

POLREP #23
AINSWORTH SITE
3200 E. BIDDLE STREET
BALTIMORE, MARYLAND 21213



SEMS DocID

2330137

ORIGINAL
(Red)

ATTN: GREGG CRYSTALL AND JOHN RILEY

I. SITUATION: (AS OF 1830 HOURS TUESDAY, MARCH 28, 1995)

A. OSC GUARNI CONTINUES TO COORDINATE REMOVAL RESPONSE OPERATIONS.

B. PERSONNEL ON-SCENE: EPA - 1
TAT - 2
USCG - 2
ERCS -13

C. ERCS CONTINUE TO PROVIDE SITE SECURITY DURING ALL NON-WORKING HOURS (WORK SHIFT: 0600-1830).

D. ESTIMATED COSTS:

COSTS TO DATE

	<u>03/28/95</u>	<u>CEILING</u>
EPA DIRECT	\$ 14,423	\$ 27,500
EPA INDIRECT	\$ 22,496	\$ 40,000
ERCS	\$ 231,887	\$1,350,000
TAT	\$ 33,854	\$ 65,000
USCG	\$ 30,174	\$ 67,500
UNALLOCATED		\$ 405,000

TOTAL	\$ 332,834	\$1,955,000

II. ACTIONS TAKEN

A. BULKING OPERATIONS CONTINUED. TO DATE, 30 DRUMS OF FLAMMABLE LIQUIDS AND 5 DRUMS OF FLAMMABLE SOLIDS HAVE BEEN GENERATED.

B. ERCS INSTALLED EXPLOSION-PROOF LIGHTING IN THE BULKING ROOM.

C. ERCS GROUPED APPROXIMATELY 530 SMALL CONTAINERS INTO APPROPRIATE WASTE STREAMS FOR BULKING.

D. AIR MONITORING ACTIVITIES FOR MERCURY VAPOR CONTINUED TODAY AT 20 DESIGNATED AIR MONITORING STATIONS THROUGHOUT THE MAIN BUILDING. NO DETECTABLE LEVELS OF MERCURY WERE OBSERVED.

E. TAT/USCG PERFORMED CONTINUOUS AIR MONITORING OF BULKING OPERATIONS.

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- F. TAT IMPLEMENTED THE SOIL SAMPLING PLAN COLLECTING 6 SURFACE SOIL SAMPLES (PLUS A DUPLICATE).
- G. TAT RECEIVED FAXED COPIES OF THE BALTIMORE DEPARTMENT OF PUBLIC WORKS' (DPW) WATER ANALYTICAL PARAMETERS THAT ARE REQUIRED PRIOR TO DISCHARGING STANDING WATER INTO SANITARY SEWER SYSTEM.

III. FUTURE ACTIONS

- A. ERCS TO CONTINUE BULKING OPERATIONS, HAZ-CAT OPERATIONS, AND SMALL CONTAINER WASTE STREAM GROUPING. USCG AND/OR TAT TO CONDUCT CONTINUOUS AIR MONITORING IN THE HOT ZONE. AIR MONITORING FOR MERCURY VAPOR TO CONTINUE DAILY.
- B. ERCS TO INVENTORY, SAMPLE, SEGREGATE, AND STAGE DRUMS/CONTAINERS FOR FUTURE DISPOSAL; IN ADDITION, TANKS, VATS, AND PROCESS LINES TO BE ADDRESSED.
- C. TAT TO SHIP SOIL SAMPLES OFF-SITE FOR LABORATORY ANALYSIS.
- D. RM TO CONTINUE COORDINATING TRANSPORTATION AND DISPOSAL ARRANGEMENTS.
- E. ERCS TO SHIP ADDITIONAL VOLUMES OF TANK SAMPLES TO LABORATORY, PER LAB REQUEST.
- F. ERCS TO SET UP PORTABLE LIGHTING UNITS OUTSIDE OF HOT ZONE.
- G. TAT TO COLLECT A SAMPLE OF STANDING WATER FROM THE TANK FARM CONTAINMENT CELL, AND SHIP SAMPLE OFF-SITE FOR ANALYSIS ACCORDING TO DPW PARAMETERS.
- H. OSC TO COORDINATE ACTIVITIES WITH LOCAL, STATE, AND FEDERAL AGENCIES.

ROBERT GUARNI, OSC
U.S. EPA REGION III
PHILADELPHIA, PA